

In the Claims:

Kindly amend the claims as follows:

1. (Currently Amended) Method for manufacturing components made in one piece, which appear in a weaving machine, comprising one or more first and second weaving machine parts, said parts being manufactured in separate first and second parts and being joined together to form a whole by means of processes which practically do not change the cross-section of said parts, wherein said first and second parts have:

- different mechanical and/or magnetic and/or tribological properties; and/or
- a different manufacturing method; and/or
- different shape properties

according to their functional requirements in the component.

2. (Previously presented) Method according to claim 1, wherein finishing the parts requiring the most expensive and/or labor-intensive manufacturing method is done by a vibrating drum.

3. (Previously presented) Method according to claim 1, wherein said first and second parts are joined together by resistance welding or laser beam welding.

4. (Previously Presented) Method according to claim 1, wherein the parts requiring the most expensive and/or labor-intensive manufacturing method have a length which is shorter than 0.3 meters and the entire components have a length situated between about 0.4 and 2 meters.

5. (Currently Amended) Method ~~according to claim 1~~ for manufacturing components made in one piece, which appear in a weaving machine, comprising one or more first and second parts, said parts being manufactured in separate first and second parts and being

joined together to form a whole by means of processes which practically do not change the cross-section of said parts, wherein said first and second parts have:

-different mechanical and/or magnetic and/or tribological properties; and/or

-a different manufacturing method; and/or

-different shape properties

according to their functional requirements in the component, wherein said component is a hook (1b), comprising:

a first part (4a) consisting of a stamped piece of material, which may be covered by injection moulding;

-a second part (4d) consisting of a flat piece of material having adequate magnetic properties, so that it may be influenced by a magnetic selector;

-a third part (4b) consisting of a stamped piece of spring steel;

-a fourth part (3) consisting of a flat piece of material available on the market; and

-a fifth part (4c) consisting of a stamped piece of material.

6. (Currently Amended) Method ~~according to claim 1~~, for manufacturing components made in one piece, which appear in a weaving machine, comprising one or more first and second parts, said parts being manufactured in separate first and second parts and being joined together to form a whole by means of processes which practically do not change the cross-section of said parts, wherein said first and second parts have:

-different mechanical and/or magnetic and/or tribological properties; and/or

-a different manufacturing method; and/or

-different shape properties

according to their functional requirements in the component.

wherein said component is a lancet, comprising:

- a first part, consisting of a stamped piece of material having an appropriate shape;
- a second part consisting of a strip having a cross-section corresponding to that of flat steel; and
- a third part, consisting of a stamped piece of material, designed to be fixed in a lancet holder.

7. (Currently Amended) Method ~~according to claim 1;~~ for manufacturing components made in one piece, which appear in a weaving machine, comprising one or more first and second parts, said parts being manufactured in separate first and second parts and being joined together to form a whole by means of processes which practically do not change the cross-section of said parts, wherein said first and second parts have:

- different mechanical and/or magnetic and/or tribological properties; and/or
- a different manufacturing method; and/or
- different shape properties
- according to their functional requirements in the component,

wherein said component is a heddle (10b), comprising:

- a first part (13a) made of wire material or flat steel;
- a second part (14) consisting of a stamped piece of material; and
- a third part (13b) made of wire material.

8. (Previously Presented) Method according to claim 7, wherein said second part at one of its two sides ends in a cylindrical extremity having the same diameter as the wire material of the first (13a) and/or the third part (13b).